

1/29

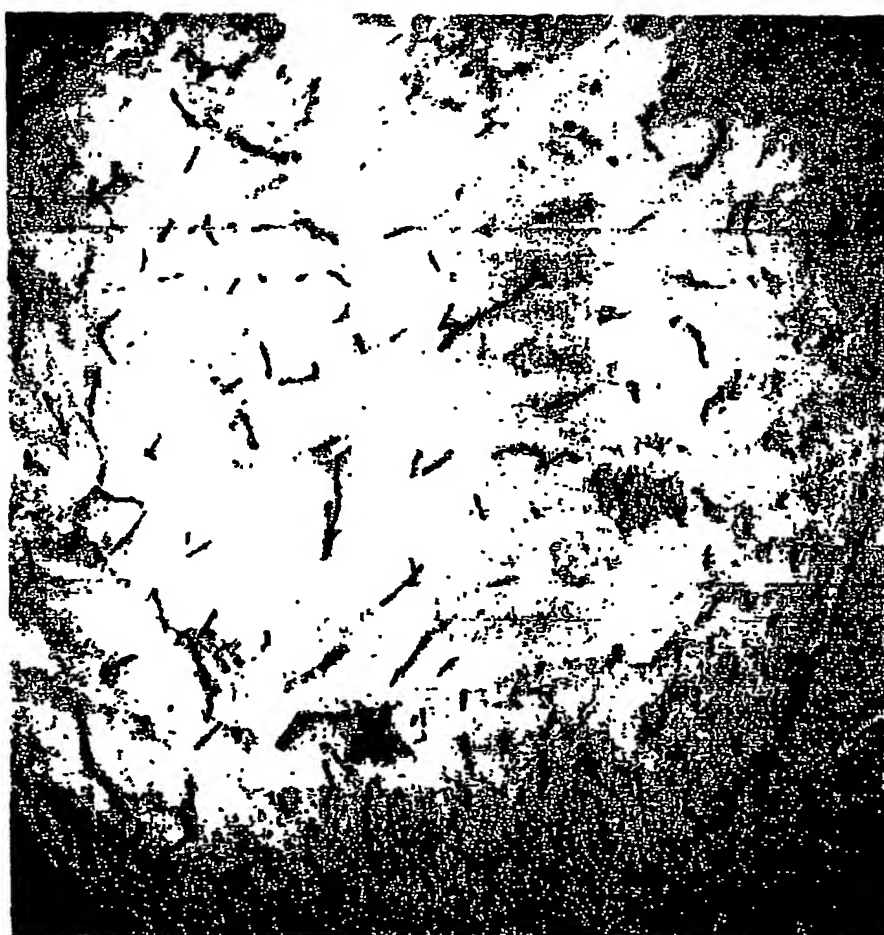


FIG. 1

2/29

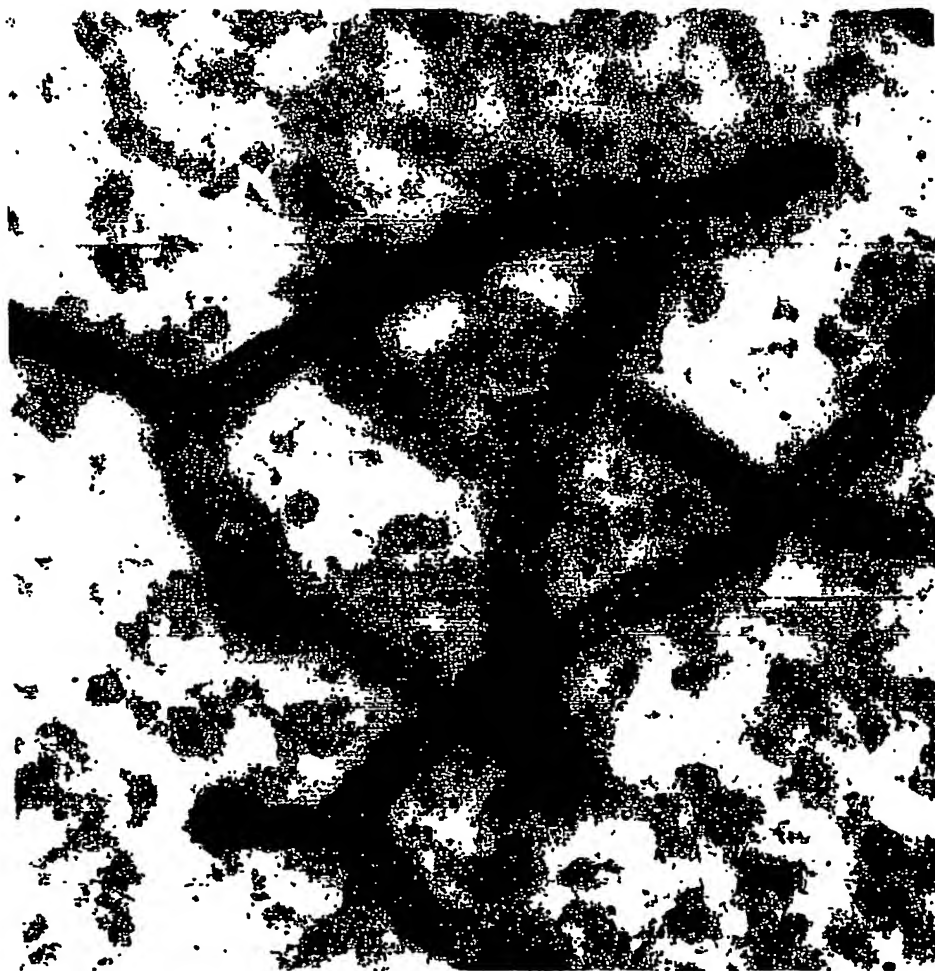


FIG.2

3/29



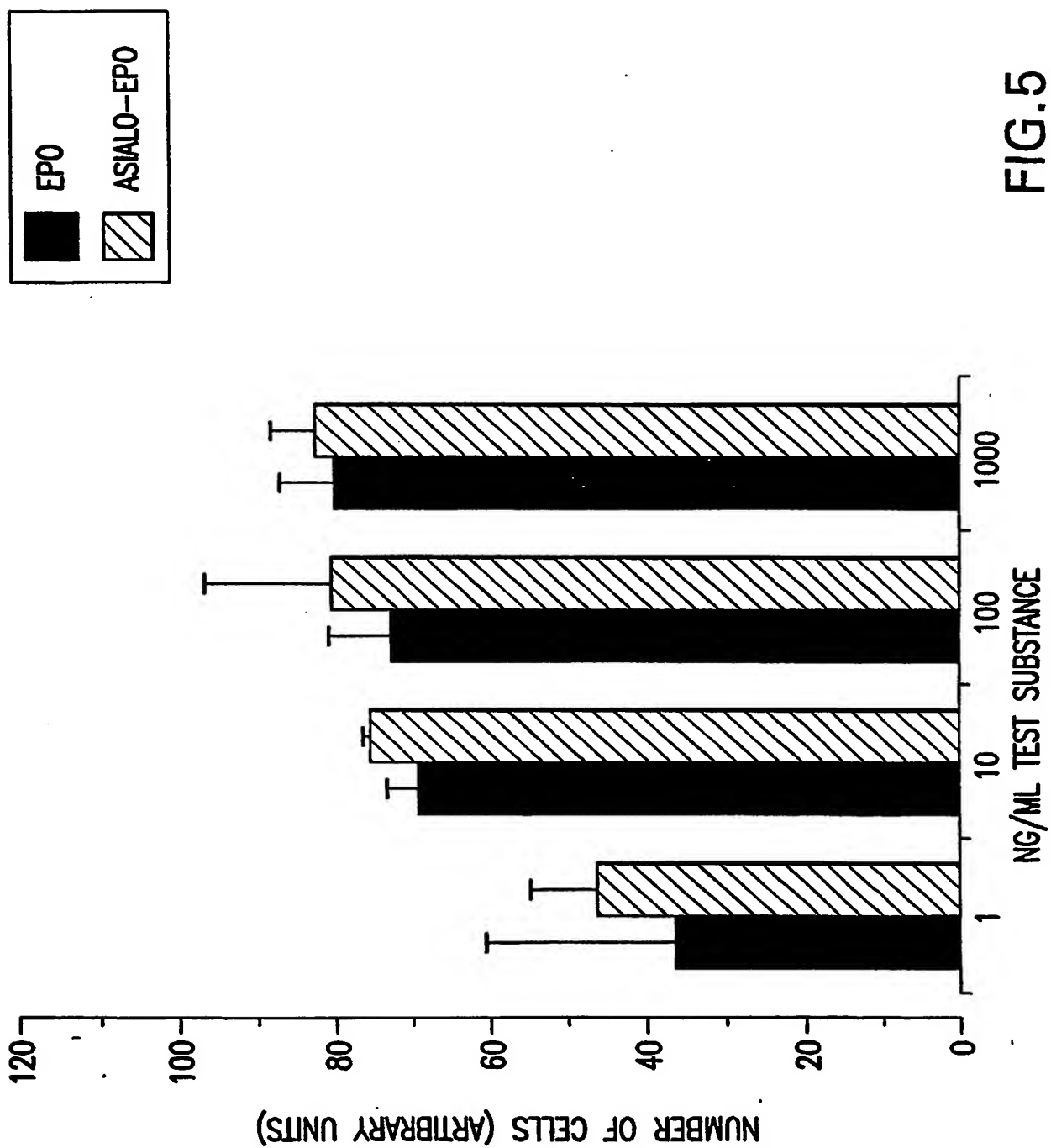
FIG.3

4/29



FIG. 4

5/29



6/29

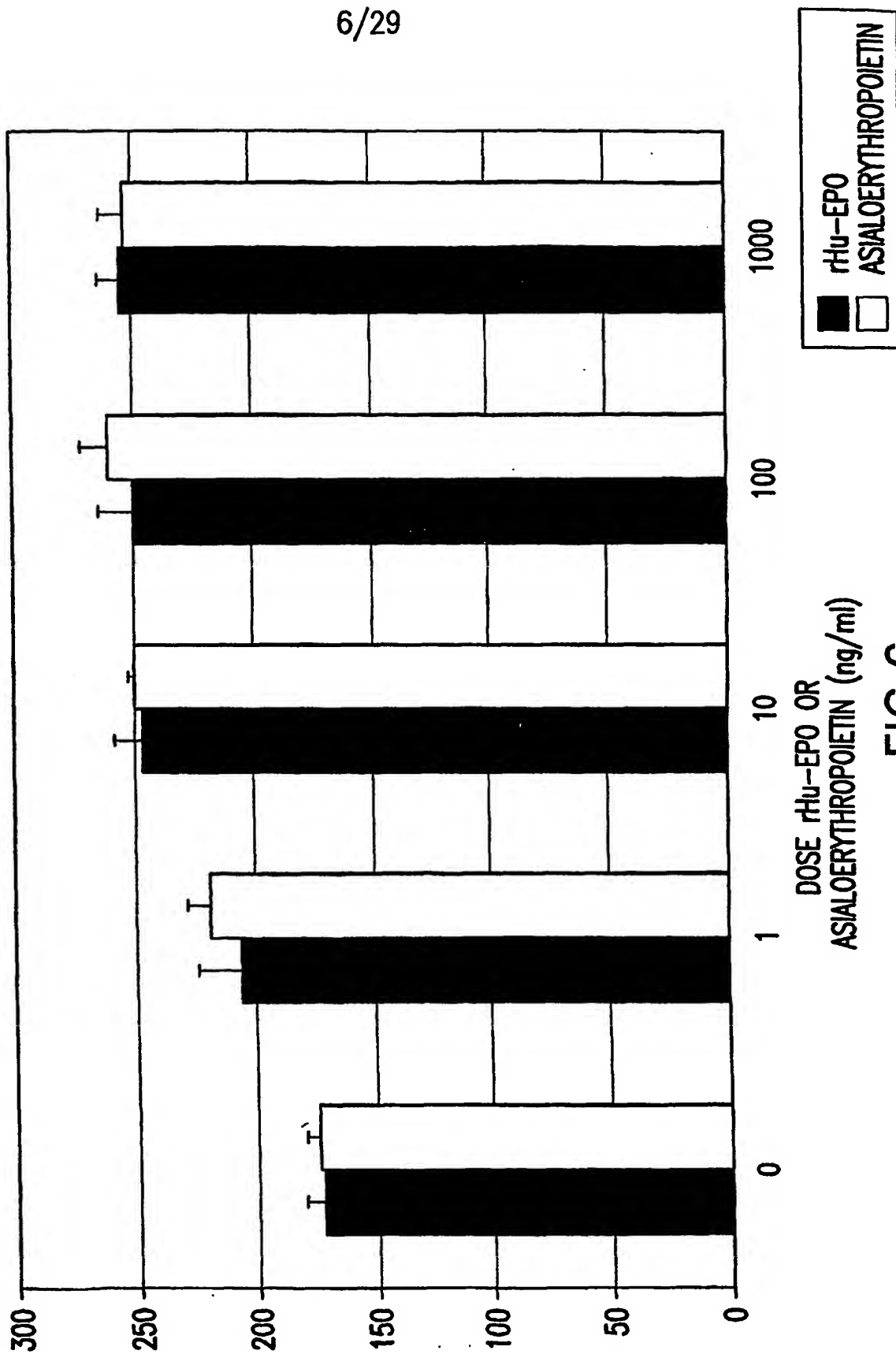


FIG.6

7/29

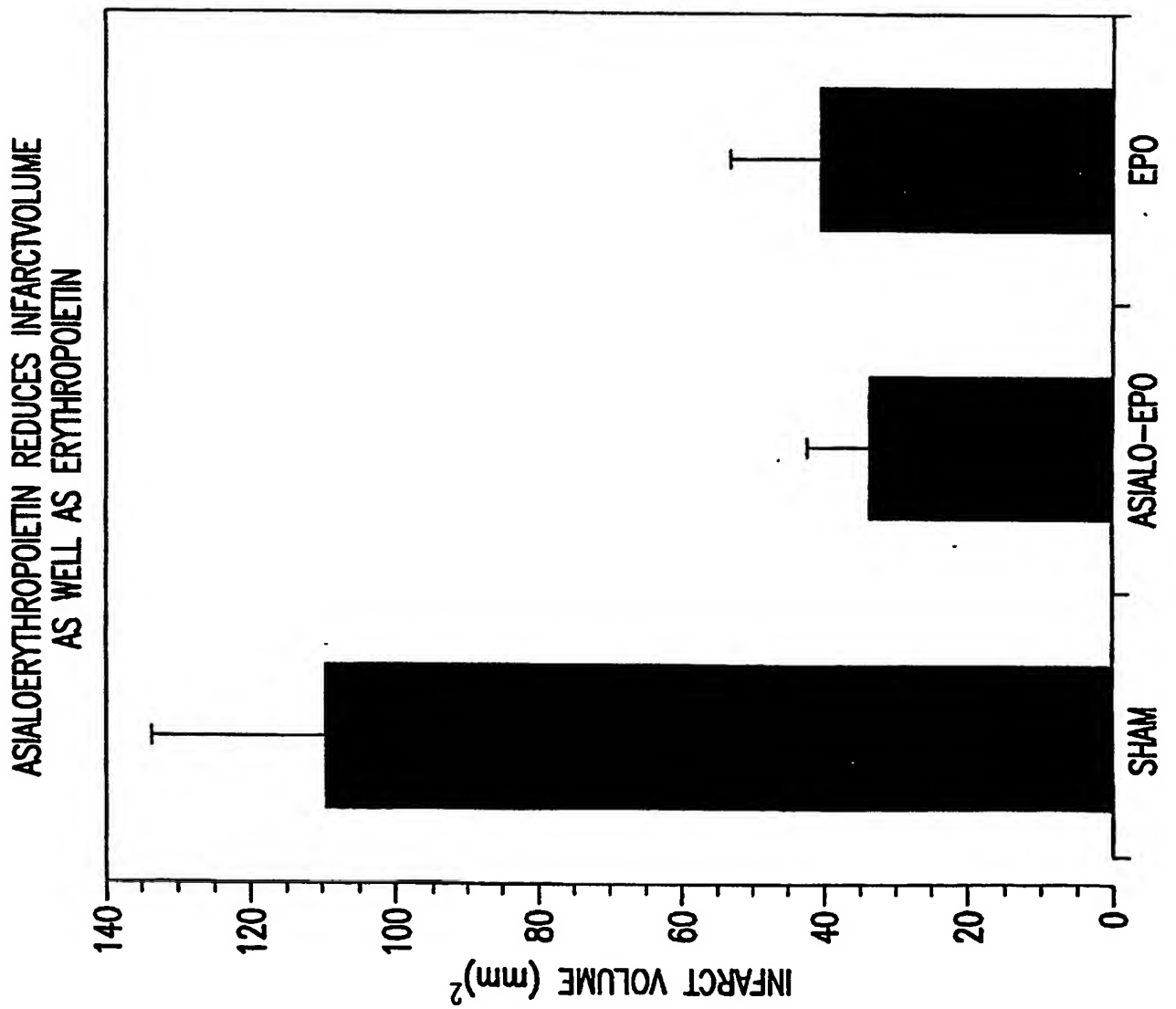


FIG. 7

8/29

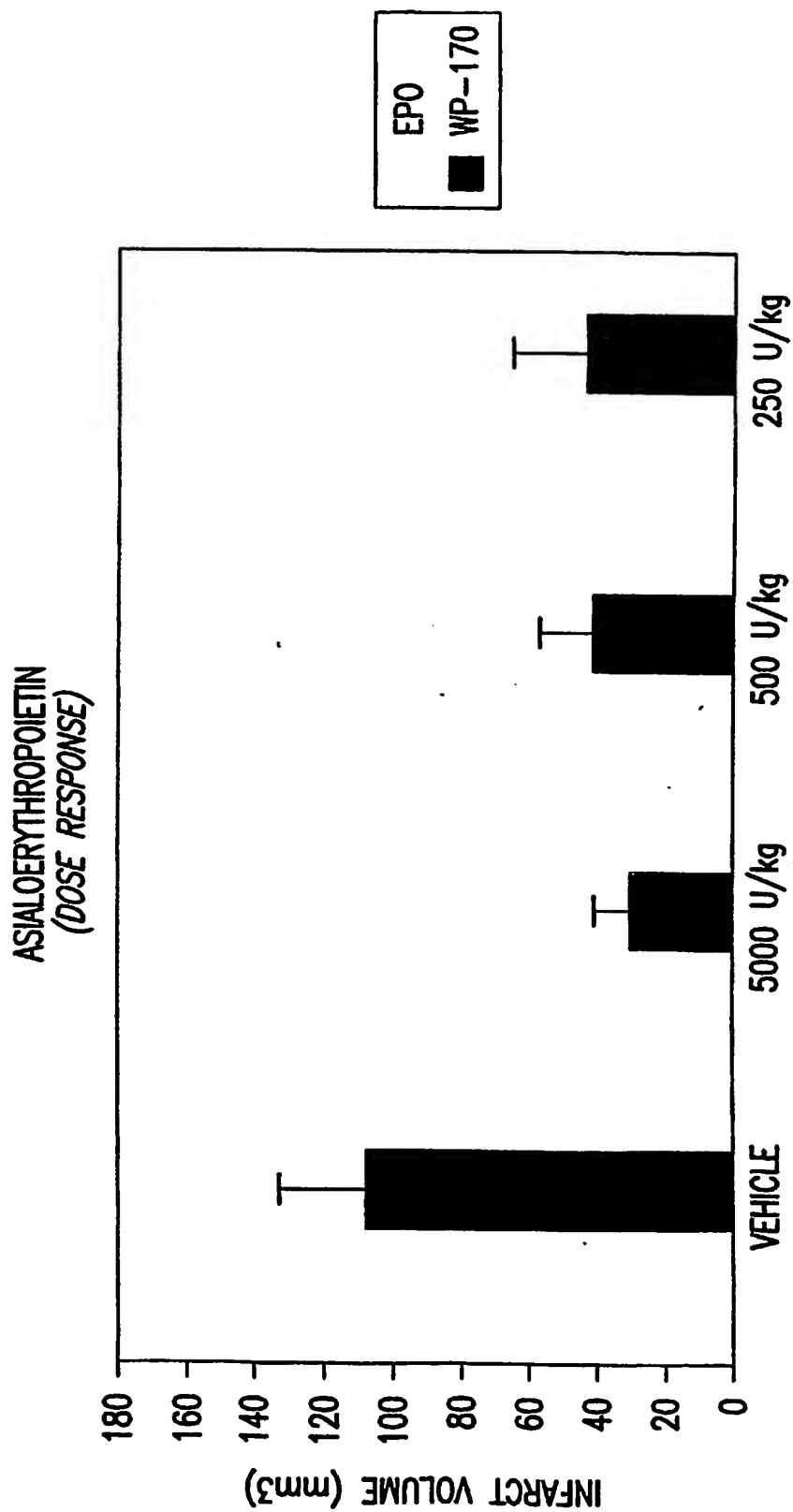


FIG.8

n FOR EACH GROUP IS GREATER
THAN OR EQUAL TO 4

9/29

PROTECTION OF P19 CELLS FROM SERUM
DEPRIVATION BY IODO-EPO

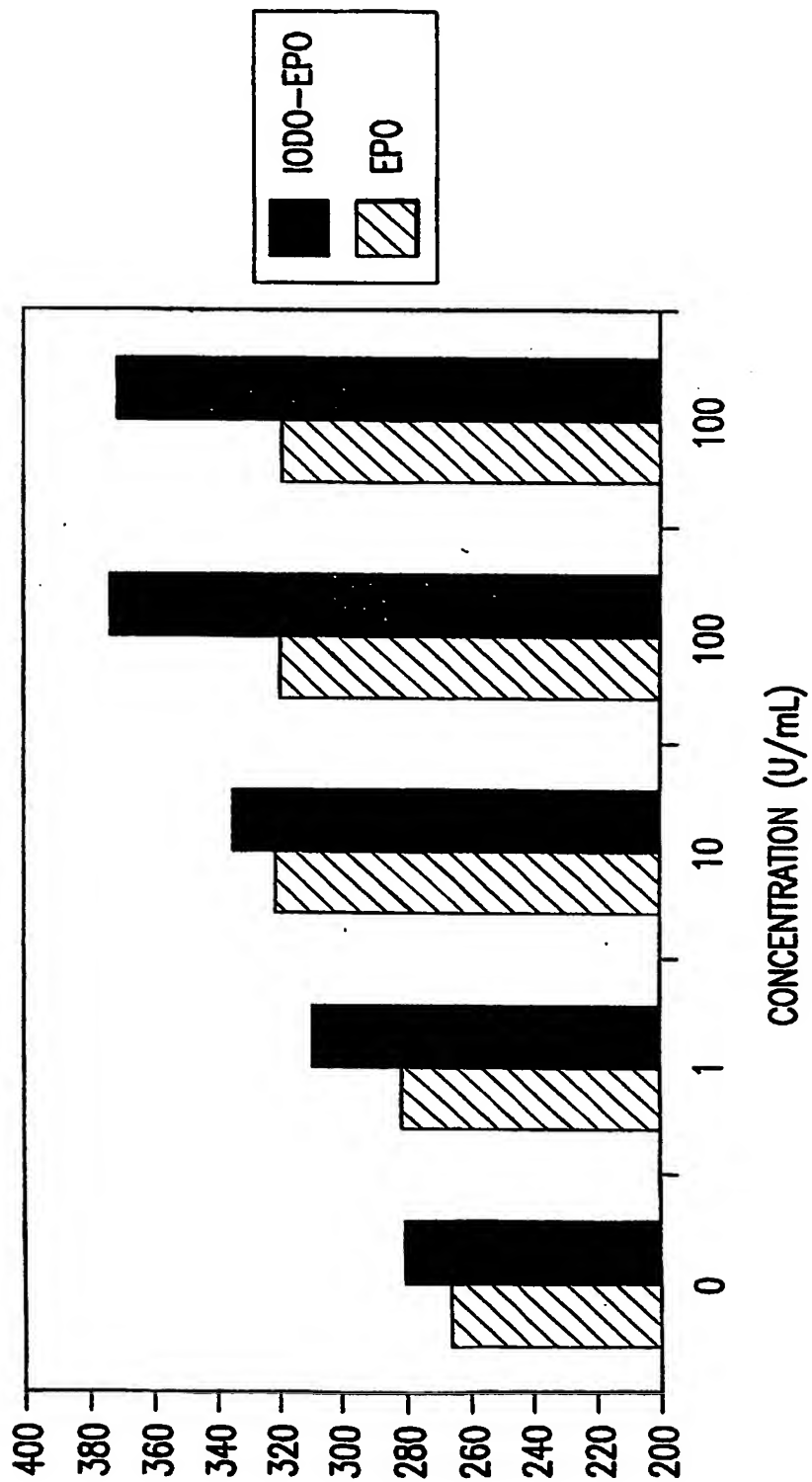


FIG.9

10/29

BIOTINYLATED-EPO AND ASIALO-EPO RETAIN
ACTIVITY IN P19 ASSAY

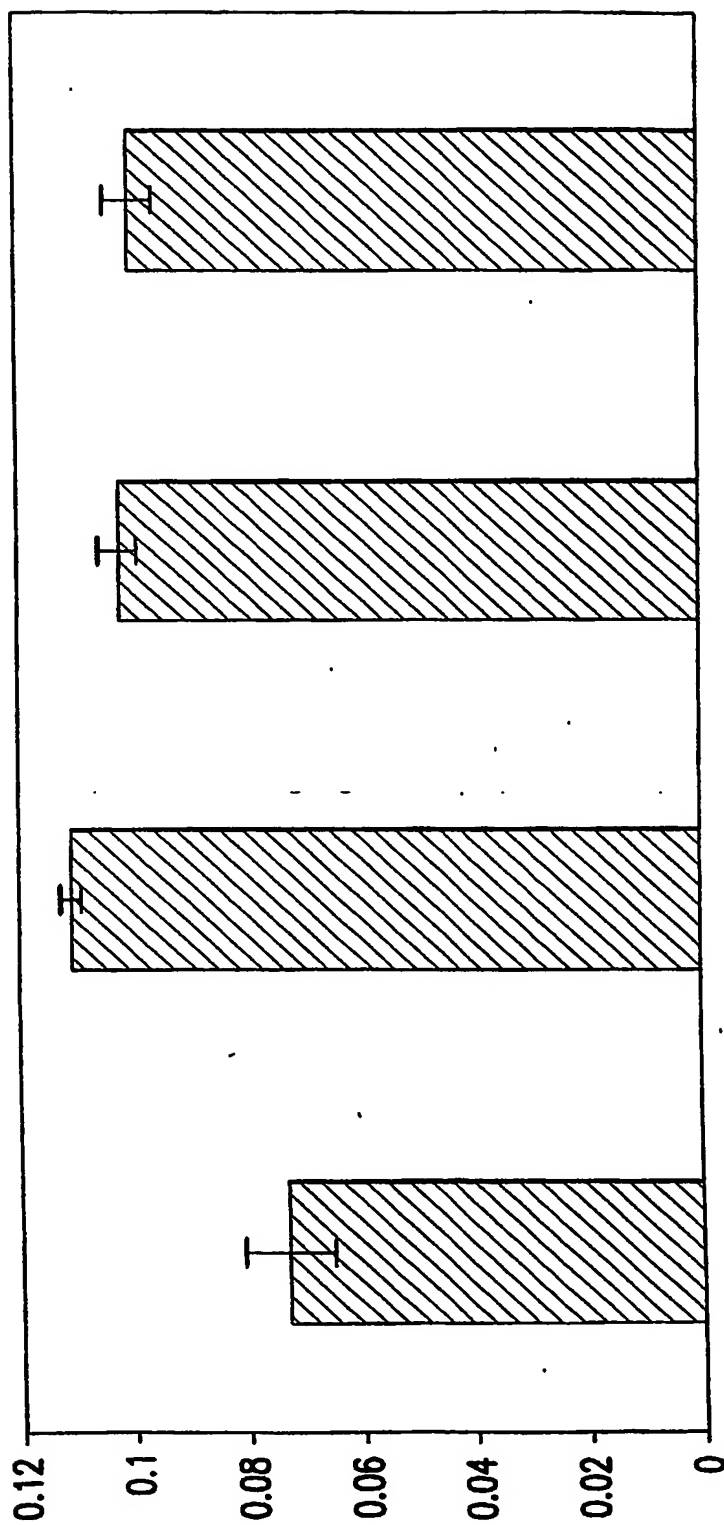


FIG.10

11/29

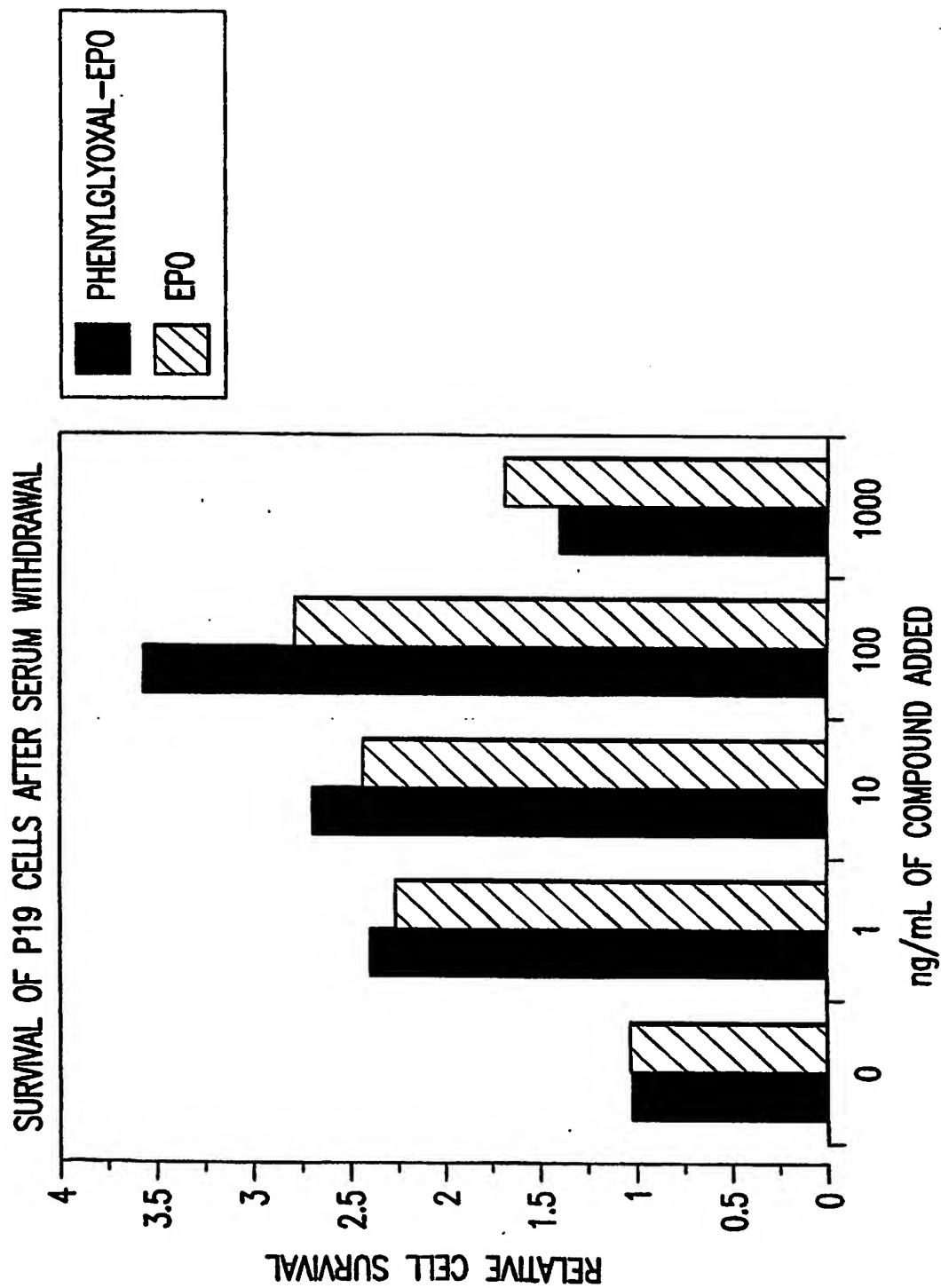
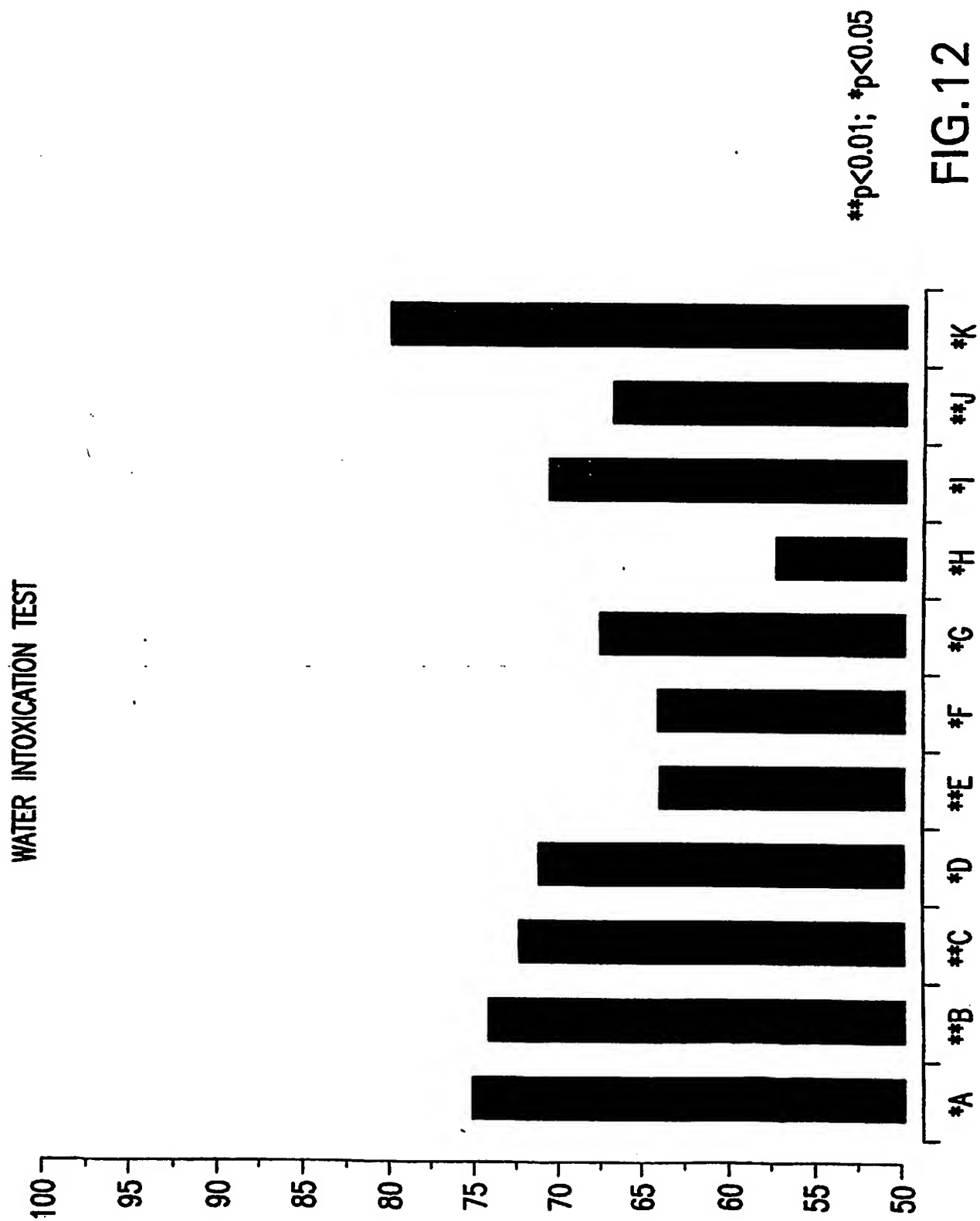


FIG.11

12/29



13/29

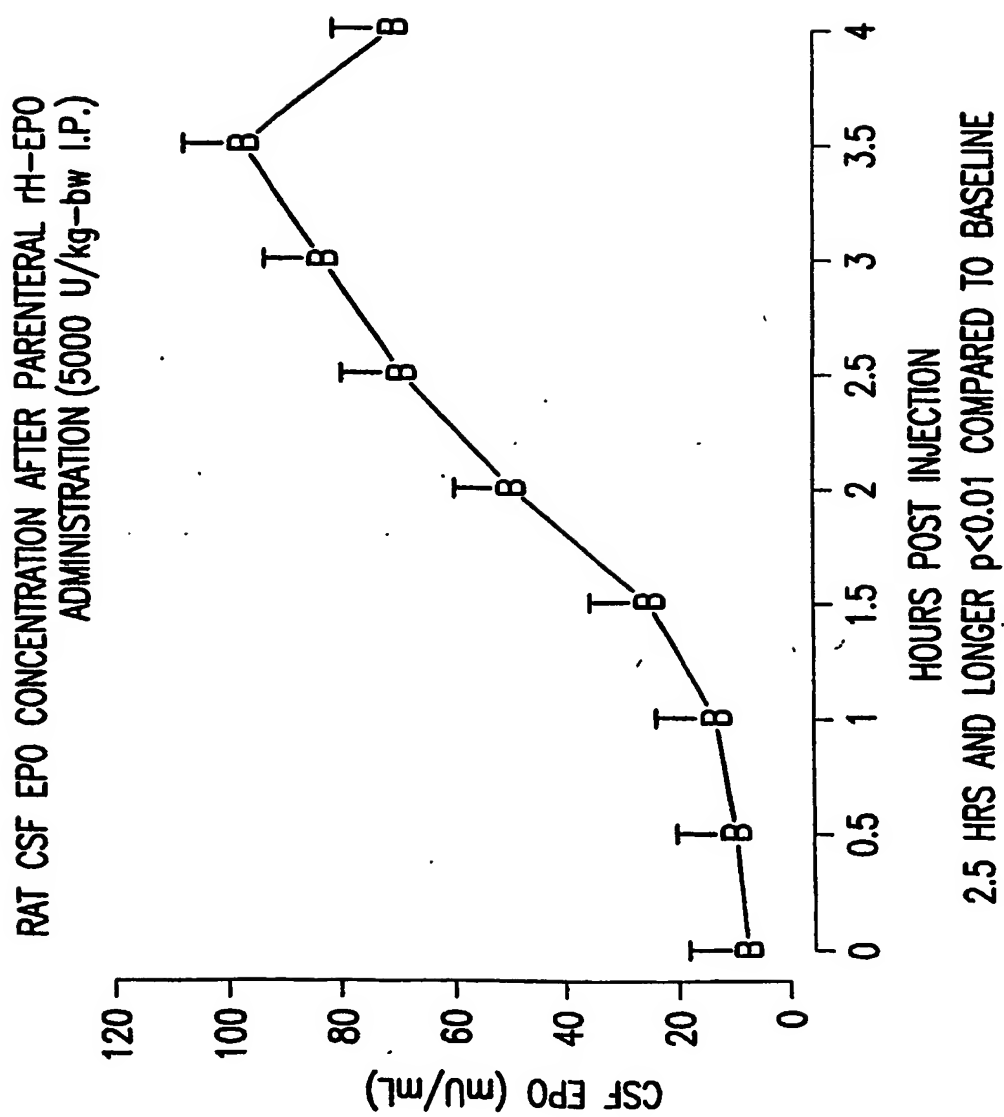


FIG.13

14/29

ERYTHROPOIETIN IMPROVES CARDIAC FUNCTION IN
A HEART ISOLATED FOR TRANSPLANTATION

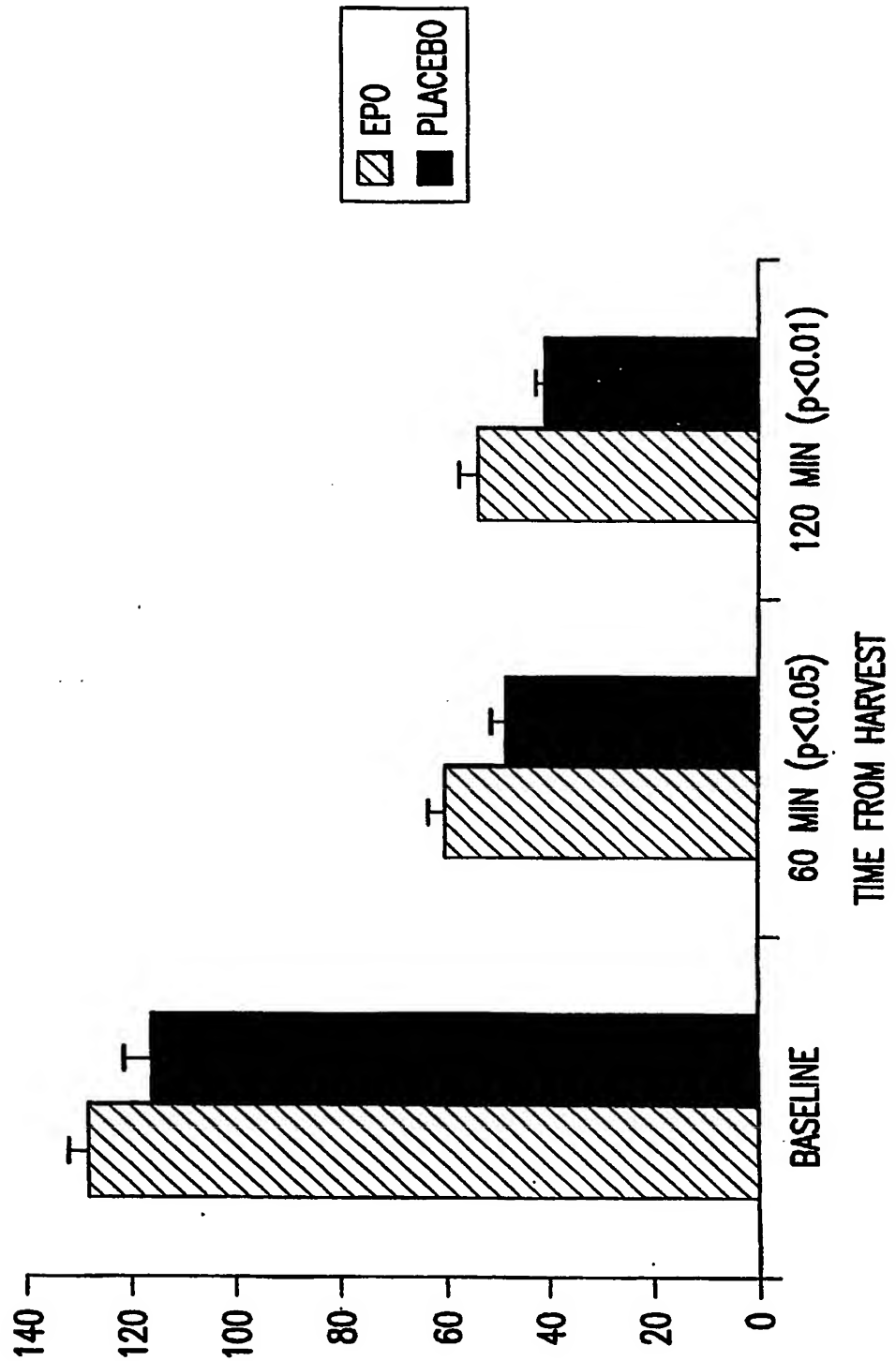
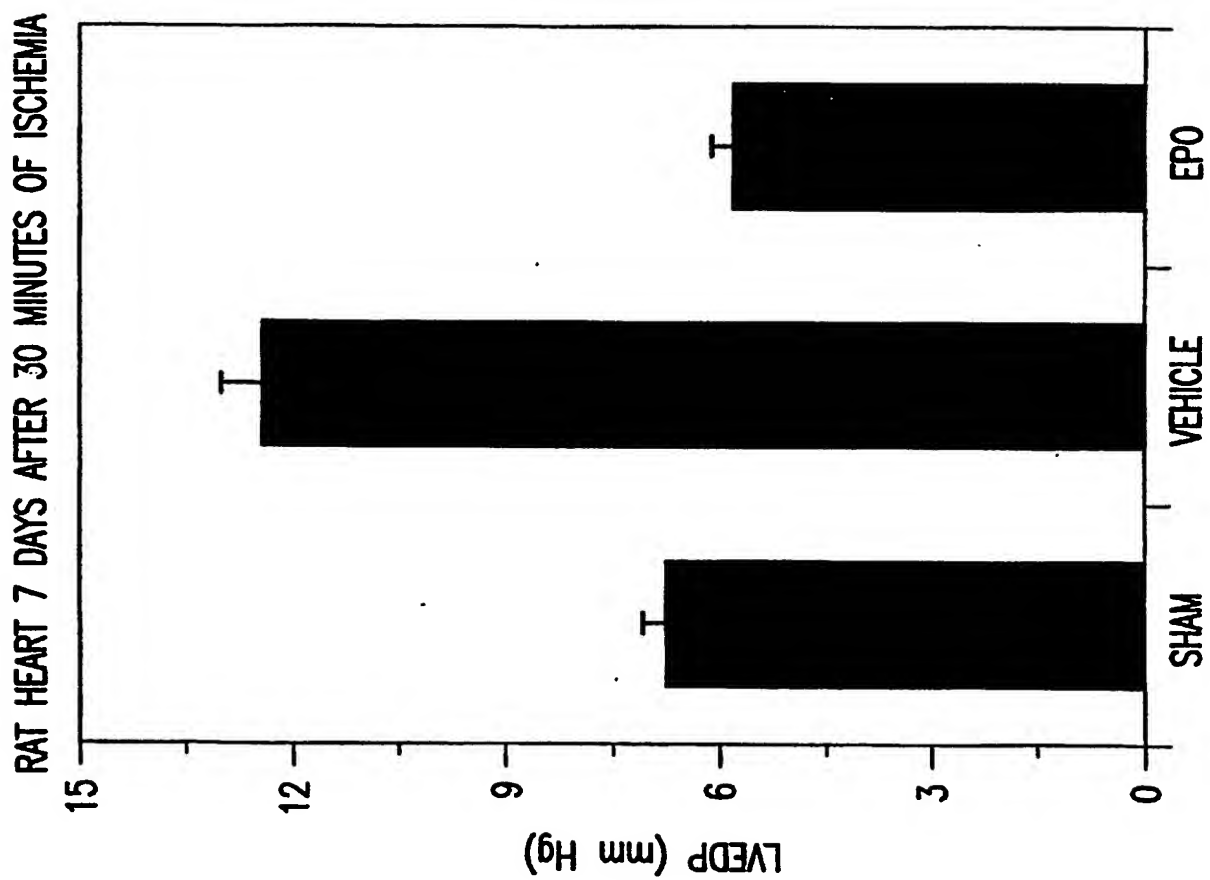


FIG.14

15/29

FIG. 15



ELECTRORETINOGRAMS
FROM RATS SUBJECTED
TO 60 MINUTES
OF ISCHEMIA

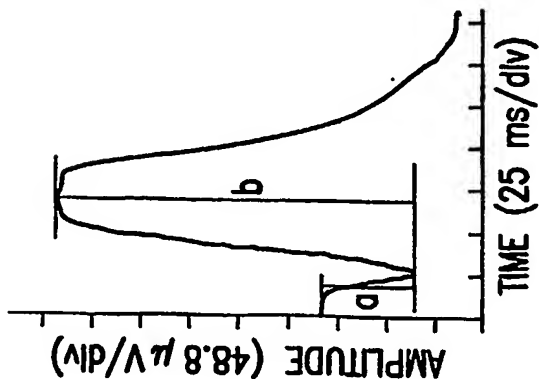


FIG.16A

ELECTRORETINOGRAMS
FROM RATS SUBJECTED
TO 60 MINUTES
OF ISCHEMIA

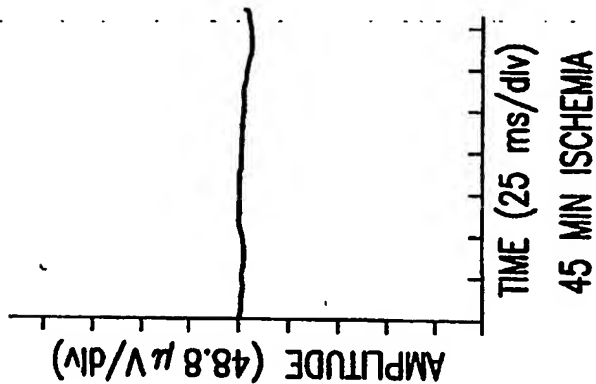


FIG.16B

ELECTRORETINOGRAMS
FROM RATS SUBJECTED
TO 60 MINUTES
OF ISCHEMIA

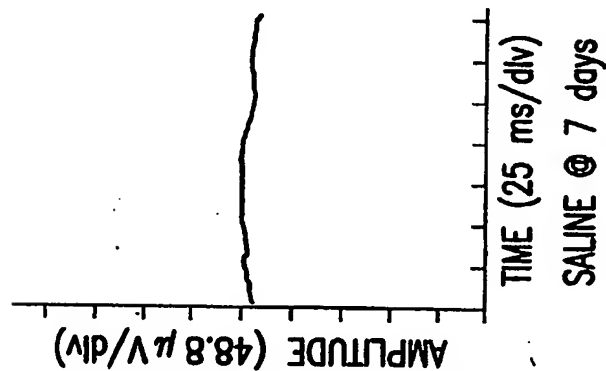


FIG.16C

ELECTRORETINOGRAMS
FROM RATS SUBJECTED
TO 60 MINUTES
OF ISCHEMIA

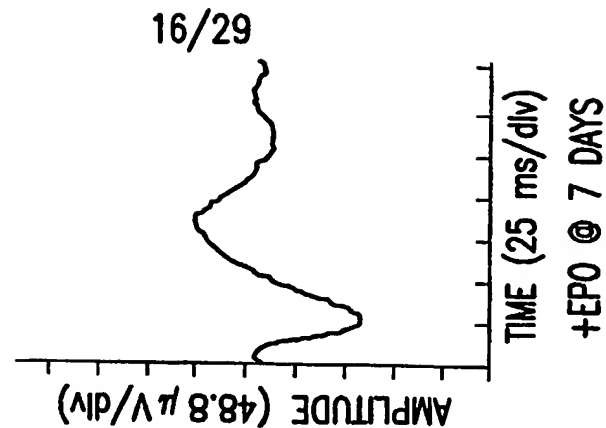


FIG.16D

17/29

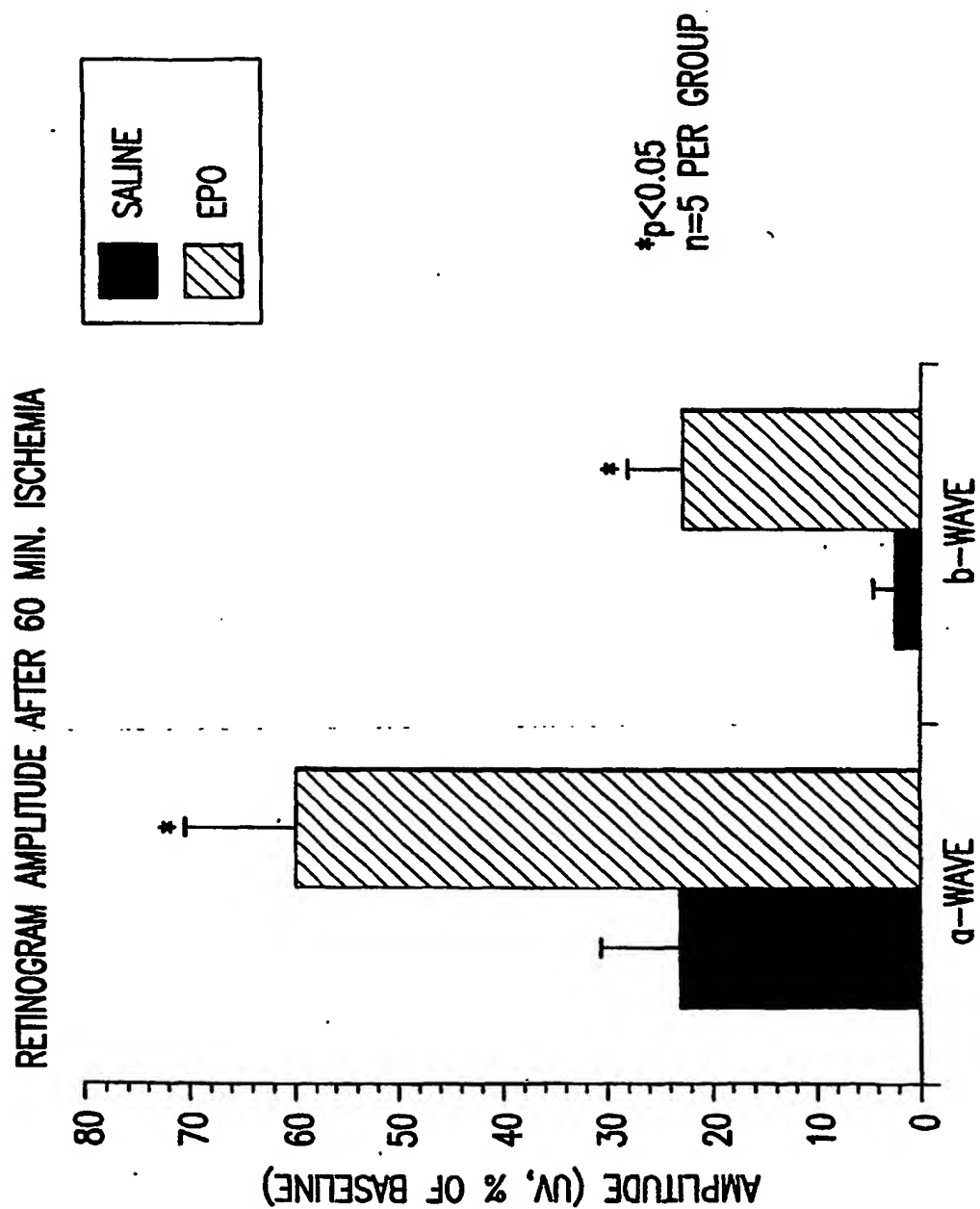


FIG.17

MORRIS WATER MAZE; FEMALE Balb/c MICE n=16. BLUNT BRAIN TRAUMA WITH EPO rx BEGINNING ON DAY 5 AFTER INJURY. FIRST WATER MAZE TEST BEGAN 1 WEEK AFTER EPO DOSING BEGAN (12 DAYS AFTER INJURY). BOTH GROUPS OF ANIMALS DID POORLY WITH SWIM TIMES ~80 OUT OF 90 SECONDS POSSIBLE. NEGATIVE VALUES INDICATES THAT EPO IS BETTER. MEANS OF 4 TRIALS PER DAY.

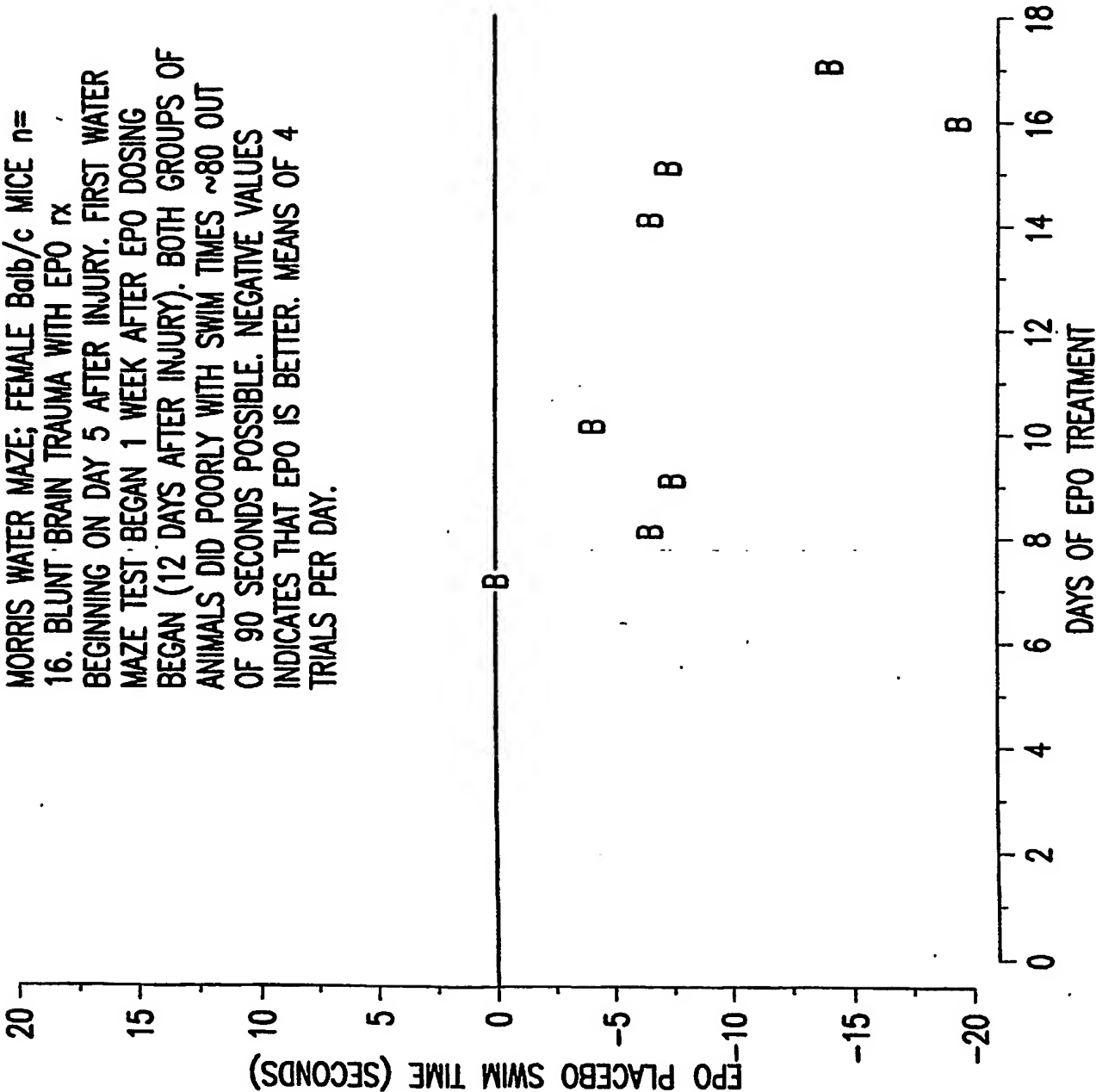
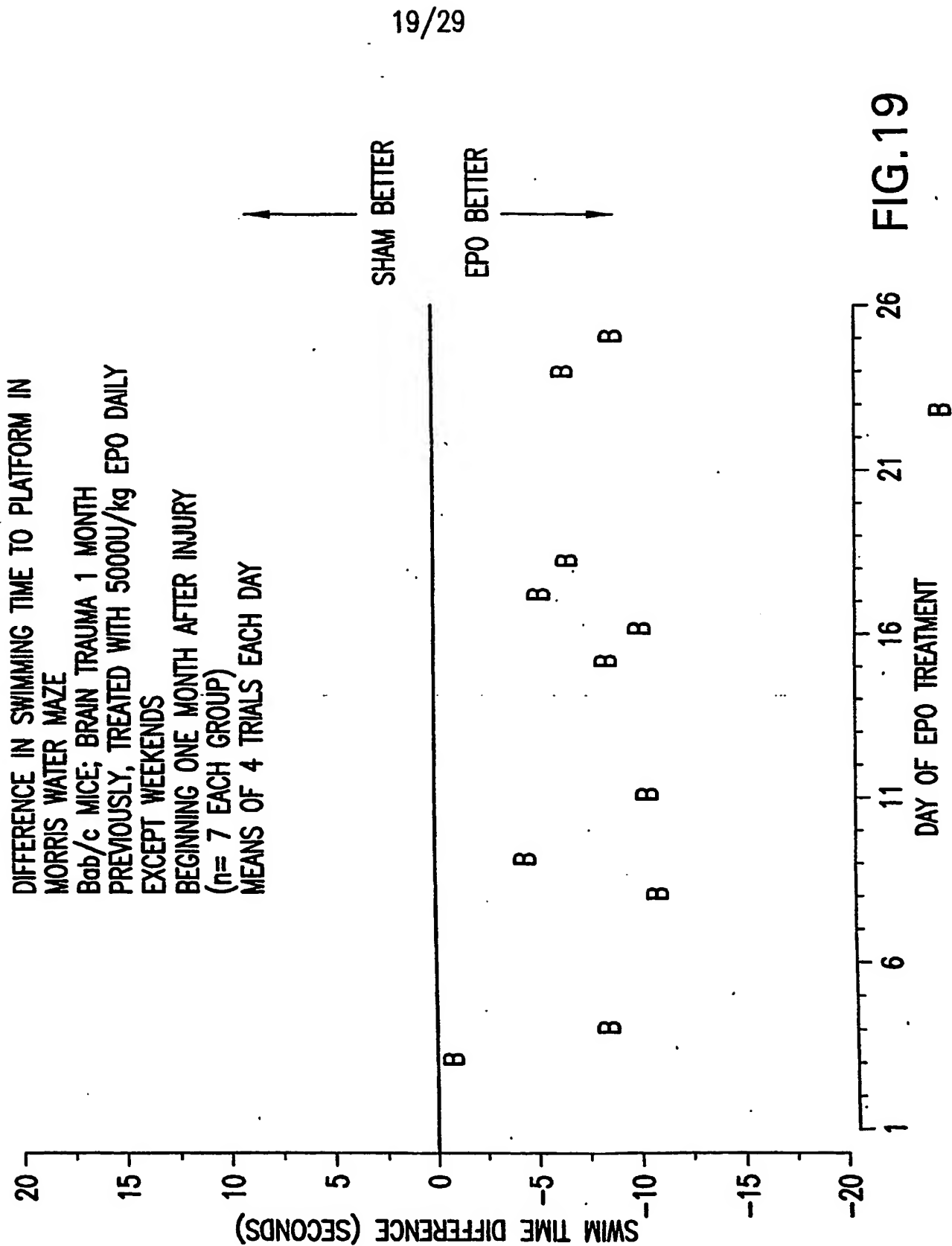


FIG.18



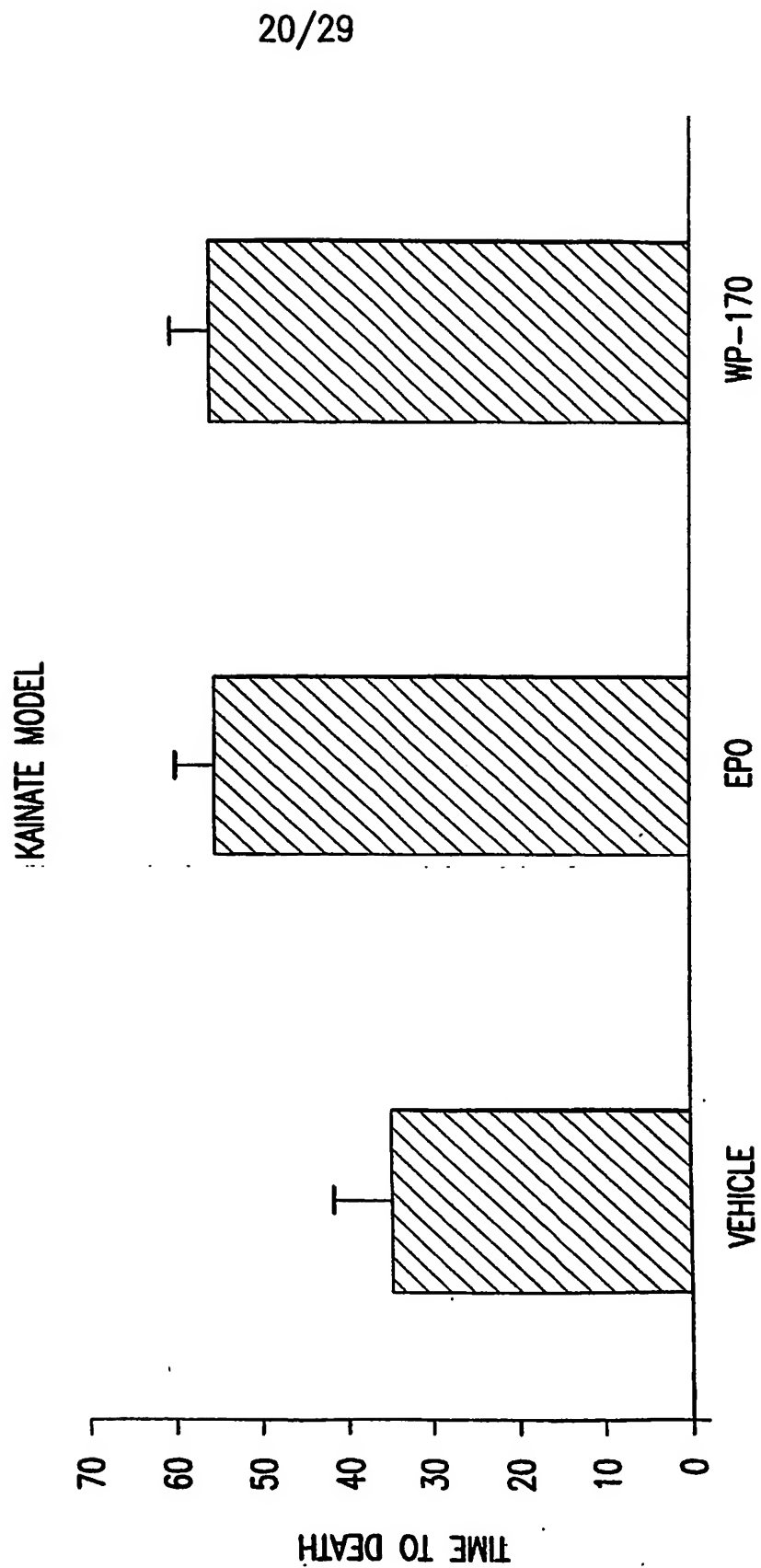
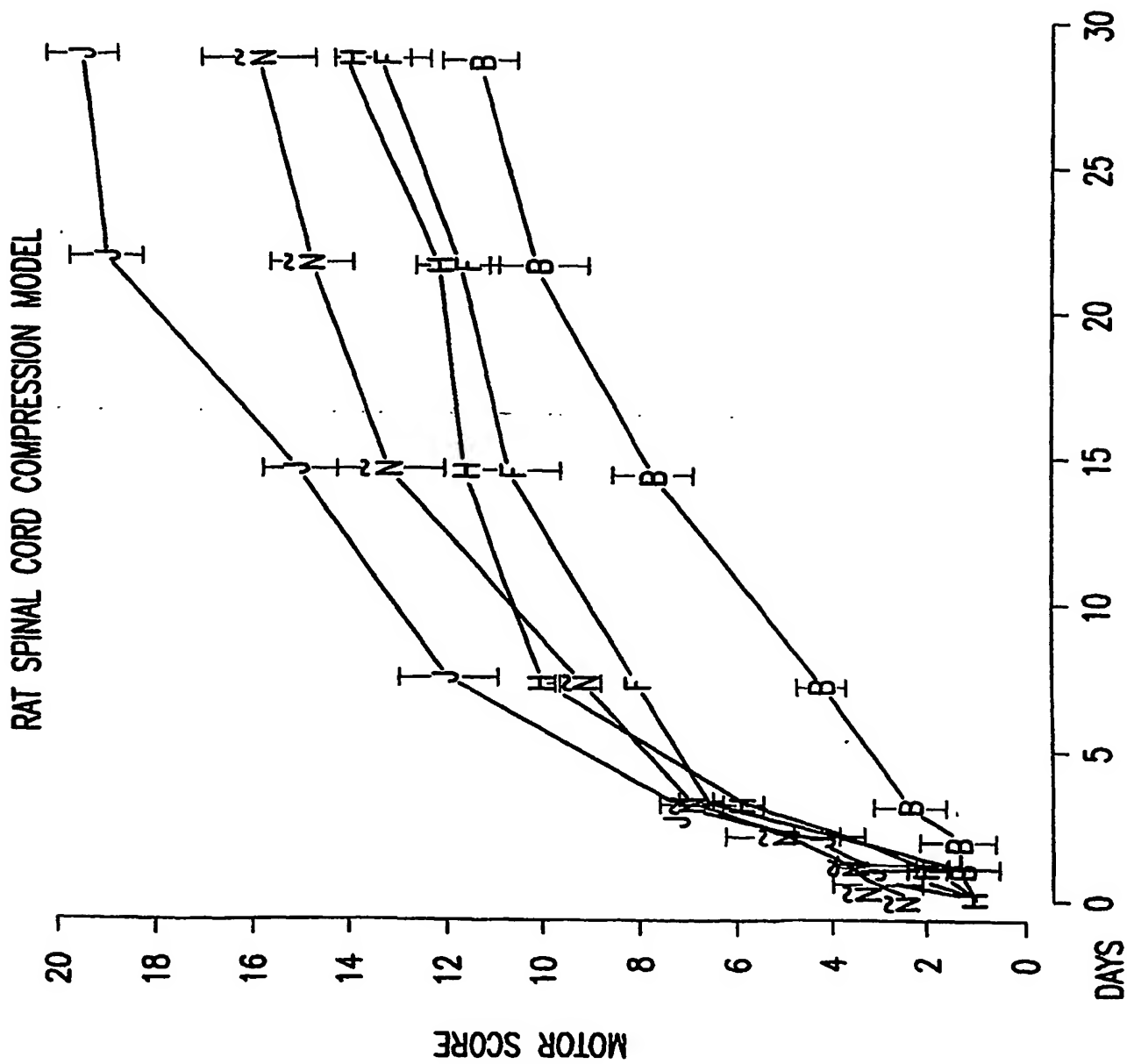


FIG.20

21/29



I	-B-
II	-J-
III	-H-
IV	-F-
V	-N-

FIG.21

22/29

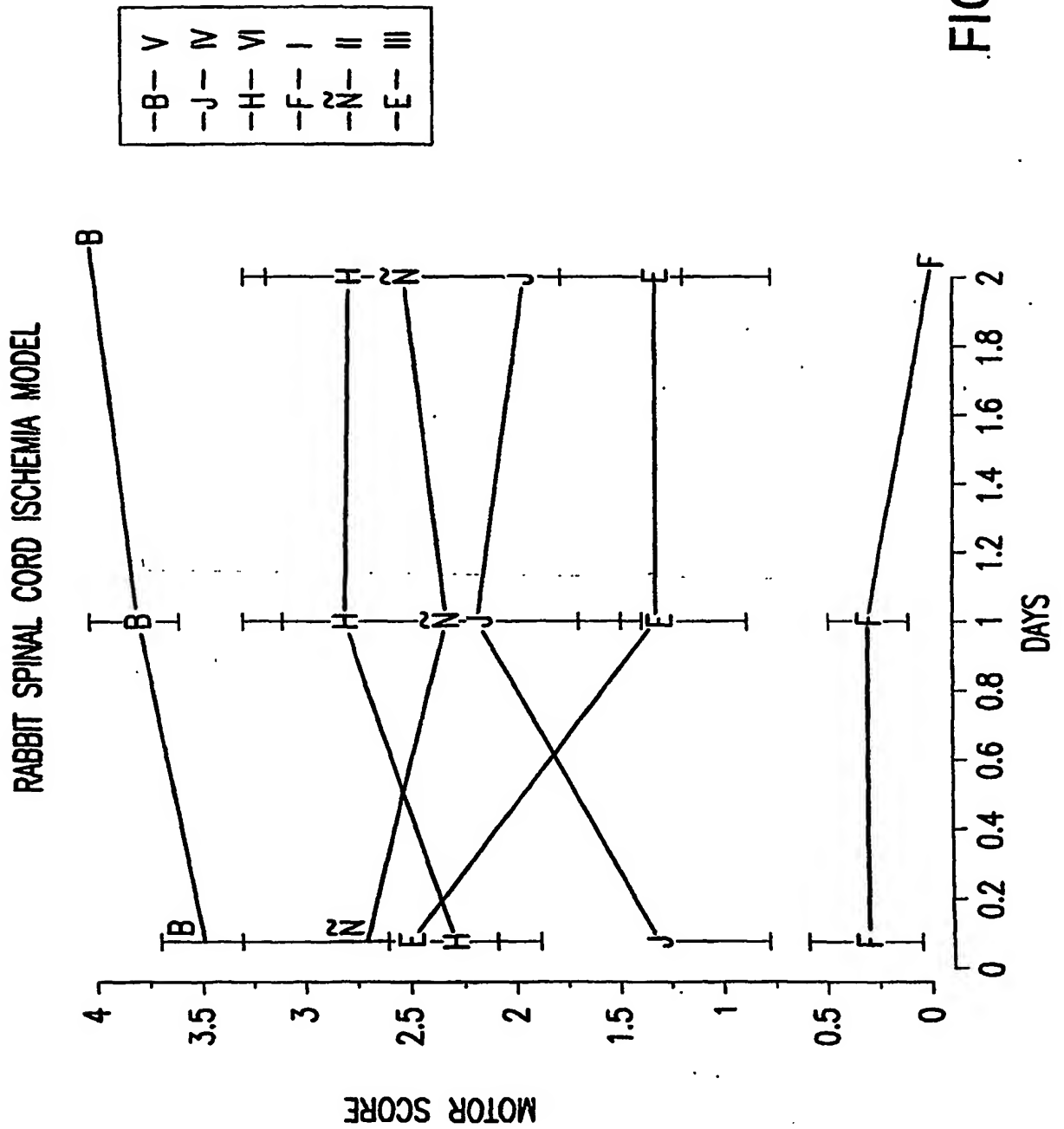


FIG. 22

23/29

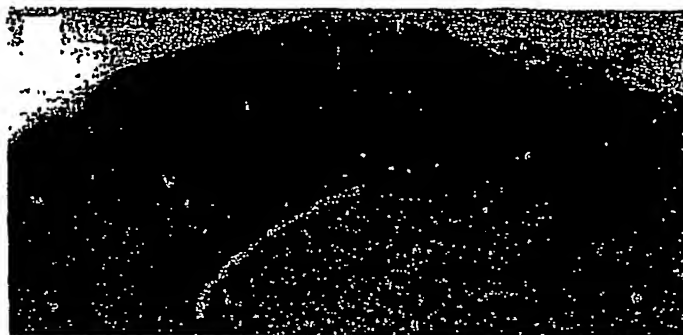


FIG. 23A



FIG. 23B



FIG. 23C

24/29

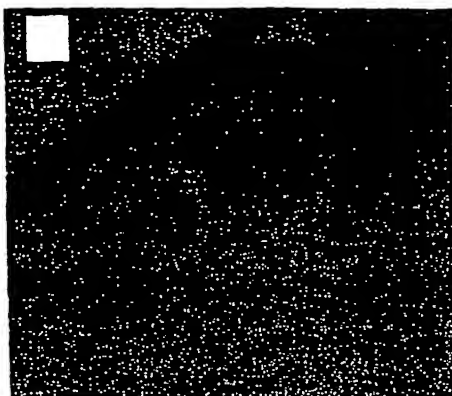


FIG. 24A

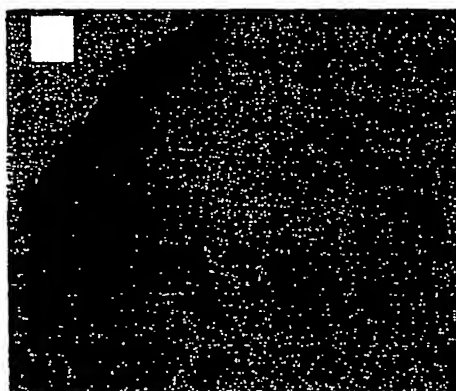


FIG. 24B



FIG. 24C

25/29

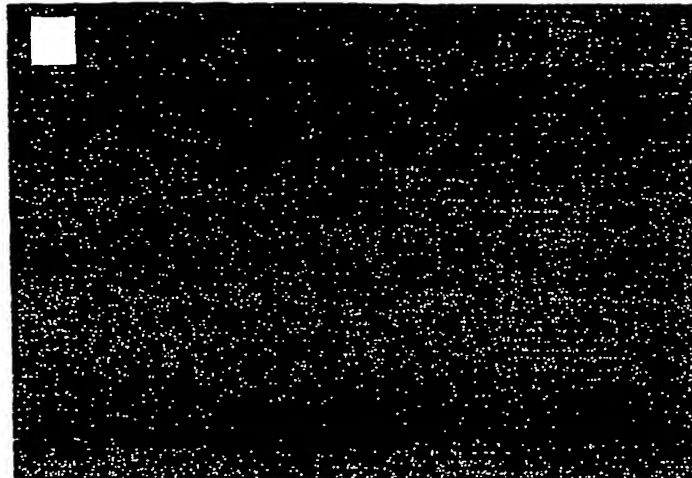


FIG.25A

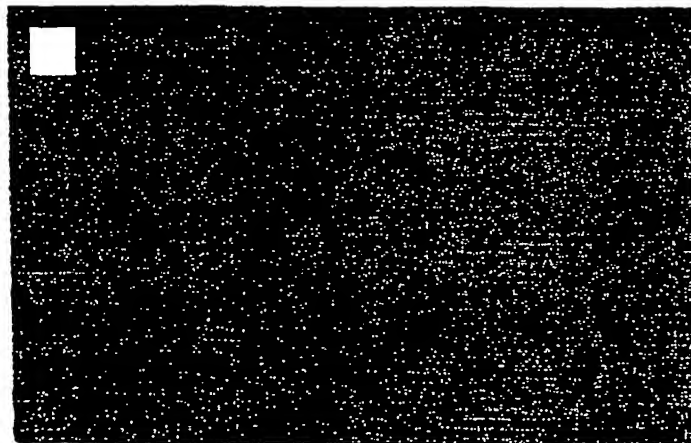


FIG.25B

26/29

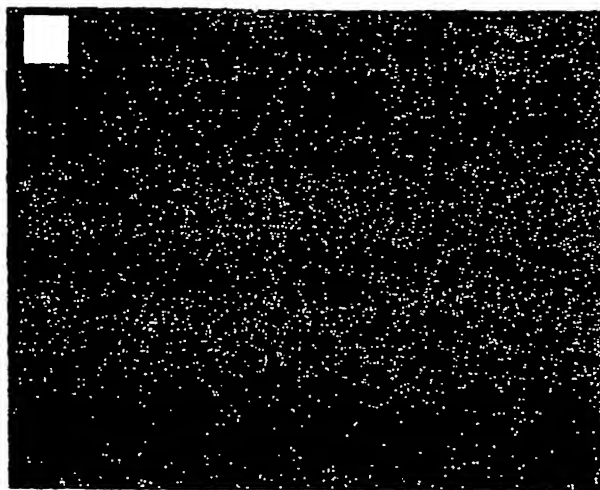


FIG.26A



FIG.26B

27/29

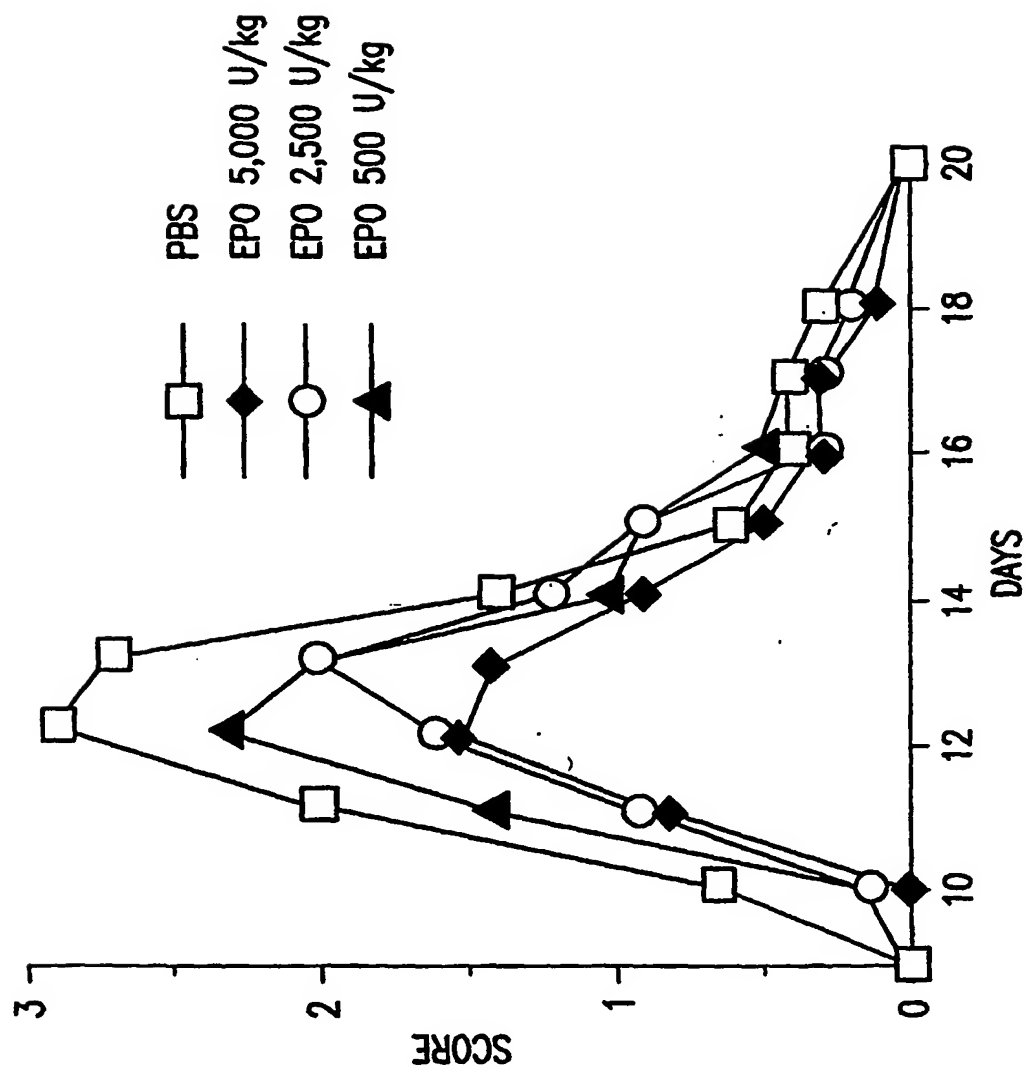


FIG.27

28/29

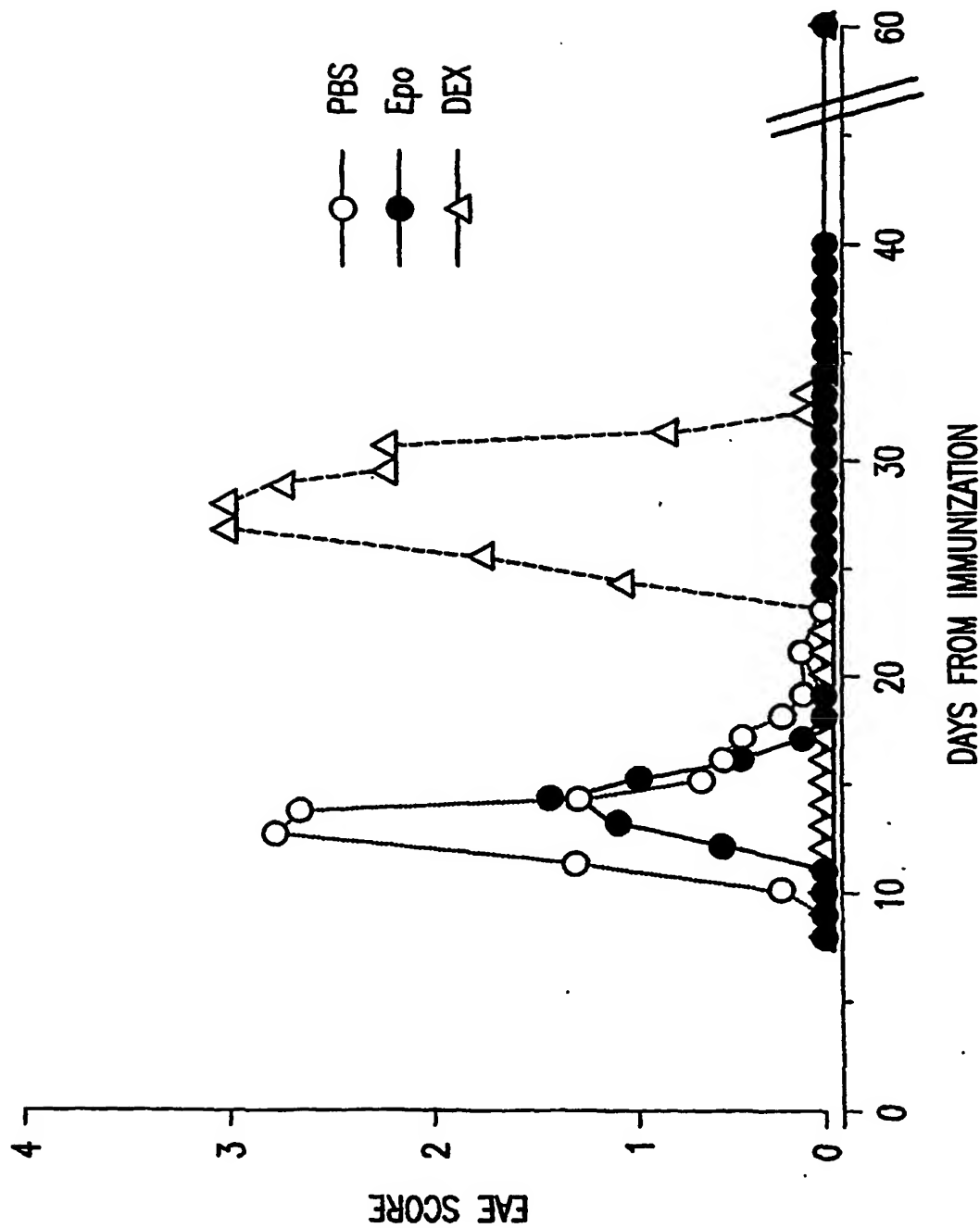


FIG. 28

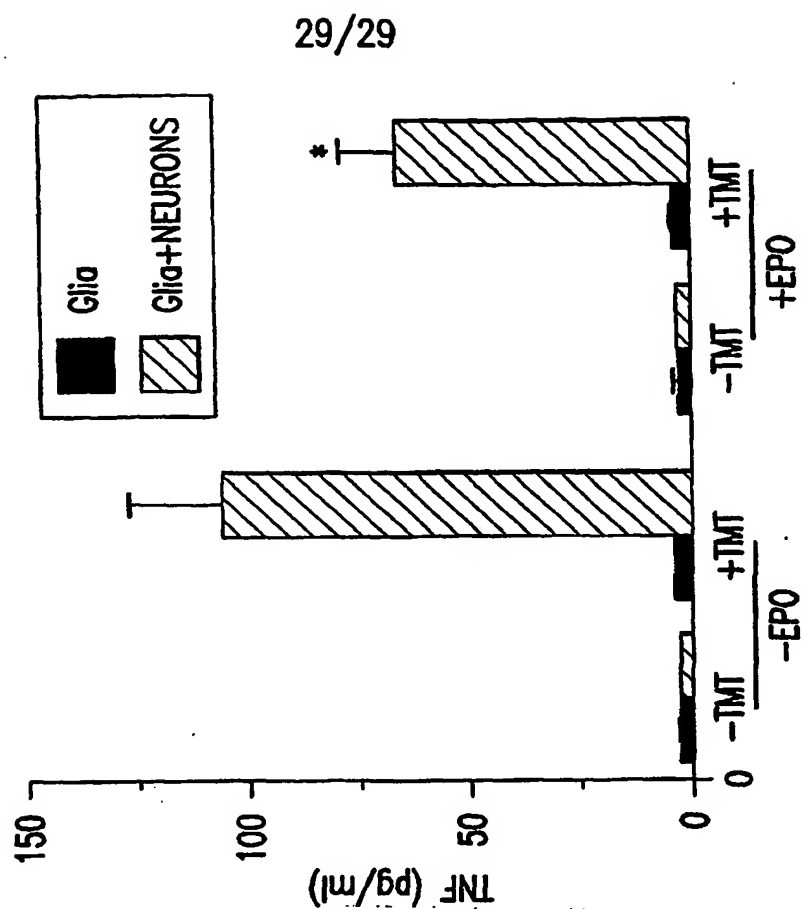


FIG. 29B

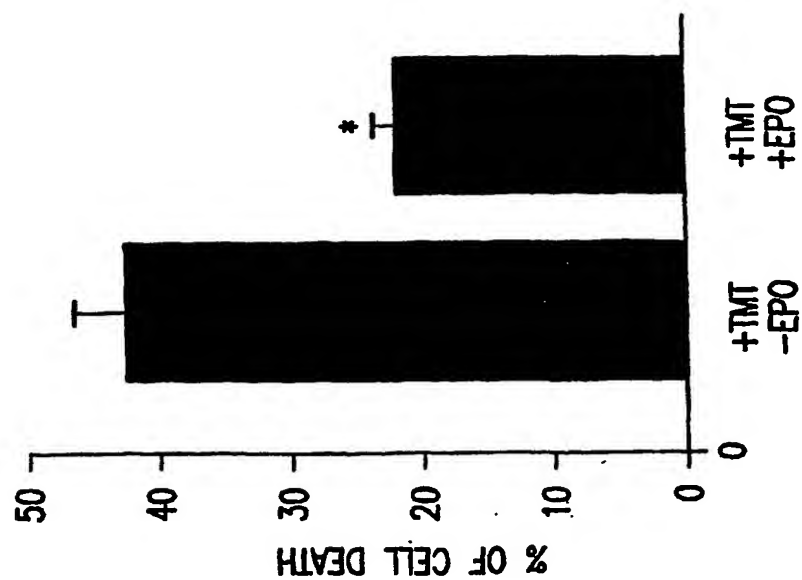


FIG. 29A